

**INFORMATION
DISCLOSURE
STATEMENT**

Atty. Docket No.: 110.01270101

Serial No.: 09/937,076

Applicant(s): McCarthy et al.

Confirmation No.: 4527

Filing Date: September 19, 2001

Group: 1642

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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
mtr	4,839,464	06/13/89	McCarthy et al.			
mtr	4,938,949	07/03/90	Borch et al.			
mtr	5,019,646	05/28/91	Furcht et al.			
mtr	5,116,368	05/26/92	McCarthy et al.			
mtr	5,147,797	09/15/92	McCarthy et al.			
mtr	5,171,271	12/15/92	Furcht et al.			
mtr	5,278,063	01/11/94	Hubbell et al.			
mtr	5,294,551	03/15/94	Furcht et al.			
mtr	5,330,911	07/19/94	Hubbell et al.			
mtr	5,380,668	01/10/95	Herron			
mtr	5,382,569	01/17/95	Cody et al.			
mtr	5,545,620	08/13/96	Wahl et al.			
mtr	5,591,719	01/07/97	Furcht et al.			
mtr	5,595,887	01/21/97	Coolidge et al.			
mtr	5,710,123	01/20/98	Heavner et al.			
mtr	5,731,409	03/24/98	Fields et al.			
mtr	5,744,515	04/28/98	Clapper			
mtr	5,840,691	11/24/98	Furcht et al.			
mtr	5,846,536	12/08/98	Bissell et al.			
mtr	5,853,744	12/29/98	Mooradian et al.			
mtr	6,013,628	01/11/00	Skubitz et al.			

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FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation
m H	EP 347 890 A1	12/27/89	Europe			Yes
m H	EP 347 890 B1	12/27/89	Europe			No
m H	EP 576 898 A2	01/05/94	Europe			
m H	EP 576 898 A3	01/05/94	Europe			
m H	JP 6016568 A	01/25/94	Japan (with English language abstract)			X
m H	WO 89/01942 A1	03/09/89	PCT			
m H	WO 93/17047 A1	09/02/93	PCT			
m H	WO 94/17097 A1	08/04/94	PCT			
m H	WO 97/23451 A1	07/03/97	PCT (with English language abstract)			X
m H	WO 98/00395 A1	01/08/98	PCT (with English language abstract)			X
m H	WO 99/37669 A1	07/29/99	PCT			
m H	WO 00/56350 A2	09/28/00	PCT			
m H	WO 00/56350 A3	09/28/00	PCT			

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Document Description
m H	Adelsman et al., "Stimulation of $\beta 1$ -Integrin Function by Epidermal Growth Factor and Heregulin- β Has Distinct Requirements for erbB2 but a Similar Dependence on Phosphoinositide 3-OH Kinase," <u>Molecular Biology of the Cell</u> , 10(9):2861-2878 (September, 1999).
m H	Akiyama et al., "Fibronectin," <u>Advances in Enzymology and Related Areas of Molecular Biotechnology</u> , Vol. 59, Meister, ed., John Wiley and Sons, New York, NY; title page, publication page, and pages 1-57 (1987).

EXAMINER <i>Maher Haddad</i>	Date Considered <i>7/30/04</i>
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Examining Attorney	Document Description
m+t	American Type Culture Collection, "ATCC Number 25923," organism: <i>Staphylococcus aureus</i> ; designation: Seattle 1945 [online]; Manassas, VA [retrieved on 2002-02-06] from the Internet. Retrieved from the Internet: <URL: http://phage.atcc.org/cgi-bin/searchengine/longview.cgi?view=ba,4359370,25923 &text=25923>, 3 pages.
m+t	Boykin et al., "In Vivo Microcirculation of a Scald Burn and the Progression of Postburn Dermal Ischemia," <u>Plastic and Reconstructive Surgery</u> , <u>66</u> (2):191-198 (1980).
m+t	Brienz, <u>Identification of a Novel Anti-adhesion Integrin-binding Motif Within a Fibronectin Synthetic Peptide</u> , PhD Thesis, University of Minnesota; title page, table of contents, and pages 1-110 (1998).
m+t	Bruck et al., "The Use of Synthetic Analogues of Arg-Gly-Asp (RGD) and Soluble Receptor of Tumor Necrosis Factor to Prevent Acute and Chronic Experimental Liver Injury," <u>Yale Journal of Biology and Medicine</u> , <u>70</u> (4):391-402 (1997).
m+t	Carrico et al., "Chapter 12: Transfusion, Autotransfusion, and Blood Substitutes," <u>Trauma</u> , <u>4th Ed.</u> , Mattox et al., eds., McGraw-Hill Companies, New York, NY; publication page and pages 233-243 (2000).
m+t	Chappell et al., "Inhibition of Leukocyte-Mediated Tissue Destruction by Synthetic Fibronectin Peptide (Trp-9-Tyr)," <u>Journal of Burn Care and Rehabilitation</u> , <u>20</u> (6):505-510 (November, 1999); presented at 31 st Annual Meeting, American Burn Association, March 24-27, Lake Buena Vista, FL, (March 25, 1999).
m+t	Cue et al., "A nonpeptide integrin antagonist can inhibit epithelial cell ingestion of <i>Streptococcus pyogenes</i> by blocking formation of integrin alpha 5beta 1-fibronectin-M1 protein complexes," <u>Proceedings of the National Academy of Sciences, USA</u> , <u>97</u> (6):2858-63 (2000).
m+t	Duan et al., "Enhancement of nigral graft survival in rat brain with the systemic administration of synthetic fibronectin peptide V," <u>Neuroscience</u> , <u>100</u> (3):521-30 (2000).
m+t	Fields et al., "Chapter 3: Principles and Practice of Solid-Phase Peptide Synthesis," <u>Synthetic Peptides: A User's Guide</u> , Grant, ed., W. H. Freeman & Co., New York, NY; title page, publication page, table of contents, and pages 77-183 (1992).

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mH	Furcht et al., "Editorial: Tumor Cell Invasion, Matrix Metalloproteinases, and the Dogma," <u>Laboratory Investigation</u> , 70(6):781-783 (1994).
mH	Guan et al., "Lymphoid Cells Recognize an Alternatively Spliced Segment of Fibronectin via the Integrin Receptor $\alpha_4\beta_1$," <u>Cell</u> , 60(1):53-61 (1990).
mH	Guo et al., "Fibronectin Peptide (FN C/H V-Y) Assay and Stability in Human and Rat Plasma," Abstract 4029, American Association of Pharmaceutical Scientists Annual Meeting, November 14-18, New Orleans, LA (1999).
mH	Hallenbeck et al., "Polymorphonuclear Leukocyte Accumulation in Brain Regions with Low Blood Flow During the Early Postischemic Period," <u>Stroke</u> , 17(2):246-253 (1986).
mH	Hines et al., "Synthetic Fibronectin Peptides Interrupt Inflammatory Cell Infiltration in Transforming Growth Factor β_1 Knockout Mice," <u>Proceedings of the National Academy of Sciences, USA</u> , 91(11):5187-5191 (1994).
mH	Hogg et al., "The Sticking Point: How Integrins Bind to Their Ligands," <u>Trends in Cell Biology</u> , 4:379-382 (1994).
mH	Huebsch et al., "Endothelial Cell Interactions With Synthetic Peptides From the Carboxyl-Terminal Heparin-Binding Domains of Fibronectin," <u>Circulation Research</u> , 77(1):43-53 (1995).
mH	Huhtala et al., "Cooperative Signaling by $\alpha_5\beta_1$ and $\alpha_4\beta_1$ Integrins Regulates Metalloproteinase Gene Expression in Fibroblasts Adhering to Fibronectin," <u>The Journal of Cell Biology</u> , 129(3):867-879 (1995).
mH	Humphries et al., "A Synthetic Peptide from Fibronectin Inhibits Experimental Metastasis of Murine Melanoma Cells," <u>Science</u> , 233(4762):467-470 (1986).
mH	Humphries, "Integrin Activation: the Link Between Ligand Binding and Signal Transduction," <u>Current Opinion in Cell Biology</u> , 8(5):632-640 (1996).
mH	Humphries et al., "An Anthropomorphic Integrin," <u>Science</u> , 294(5541):316-7 (2001).
mH	Hynes, "Integrins: A Family of Cell Surface Receptors," <u>Cell</u> , 48(4):549-554 (1987).
mH	Iida et al., "Coordinate Role for Cell Surface Chondroitin Sulfate Proteoglycan and $\alpha_4\beta_1$ Integrin in Mediating Melanoma Cell Adhesion to Fibronectin," <u>The Journal of Cell Biology</u> , 118(2):431-444 (1992).

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m4	Irie et al., "Critical Amino Acid Residues for Ligand Binding Are Clustered in a Predicted β -turn of the Third N-terminal Repeat in the Integrin $\alpha 4$ and $\alpha 5$ Subunits," <u>The EMBO Journal</u> , <u>14</u> (22):5550-5556 (1995).
m4	Irie et al., "Multiple Loop Structures Critical for Ligand Binding of the Integrin A4 Subunit in the Upper Face of the β -propeller Motif 1," <u>Proceedings of the National Academy of Sciences USA</u> , <u>94</u> (14):7198-7203 (1997).
m4	Isberg et al., "Multiple β_1 Chain Integrins Are Receptors for Invasin, a Protein That Promotes Bacterial Penetration into Mammalian Cells," <u>Cell</u> , <u>60</u> (5):861-871 (1990).
m4	Jackson et al., "Potent $\alpha 4\beta 1$ Peptide Antagonists as Potential Anti-Inflammatory Agents," <u>Journal of Medicinal Chemistry</u> , <u>40</u> (21):3359-3368 (1997).
m4	Johnson, "8. The Cutaneous Circulation," <u>Laser-Doppler Blood Flowmetry</u> , Shepherd et al., eds., Kluwer Academic Publishers, Norwell, MA; title page, publication page, and pages 121-139 (1990).
m4	Kochanek et al., "Polymorphonuclear Leukocytes and Monocytes/Macrophages in the Pathogenesis of Cerebral Ischemia and Stroke," <u>Stroke</u> , <u>23</u> (9):1367-1379 (1992).
m4	Lasky, "Selectins: Interpreters of Cell-Specific Carbohydrate Information During Inflammation," <u>Science</u> , <u>258</u> (5084):964-969 (1992).
m4	Lasky, "How Integrins Are Activated," <u>Nature</u> , <u>390</u> (6655):15, 17 (1997).
m4	Lasz et al., " β_3 Integrin Derived Peptide 217-230 Inhibits Fibrinogen Binding and Platelet Aggregation: Significance of RGD Sequences and Fibrinogen A α -Chain," <u>Biochemical and Biophysical Research Communications</u> , <u>190</u> (1):118-124 (1993).
m4	Lauer et al., "Inhibition of Melanoma Cell Binding to Type IV Collagen by Analogs of Cell Adhesion Regulator," <u>Journal of Medicinal Chemistry</u> , <u>40</u> (19):3077-3084 (1997).
m4	Lenter et al., "A Monoclonal Antibody Against an Activation Epitope on Mouse Integrin Chain β_1 Blocks Adhesion of Lymphocytes to the Endothelial Integrin $\alpha_6\beta_1$," <u>Proceedings of the National Academy of Sciences, USA</u> , <u>90</u> (19):9051-9055 (1993).
m4	Leong et al., "Identification of the Integrin Binding Domain of the <i>Yersinia Pseudotuberculosis</i> Invasin Protein," <u>The EMBO Journal</u> , <u>9</u> (6):1979-1989 (1990).

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mH	Levrey et al., "Induction of Fibroblast Apoptosis by Soluble Fibronectin Peptides," Abstract 1050, 37 th Annual Meeting of the American Society for Cell Biology, December 13-17, 1997, Washington, D.C., <u>Molecular Biology of the Cell</u> , 8:181A (November, 1997).
mH	Lobb et al., "Small Molecule Antagonists of $\alpha 4$ Integrins: Novel Drugs for Asthma," <u>Expert Opinion on Investigational Drugs</u> , 8(7):935-945 (July, 1999).
mH	Loftus et al., "Integrin-mediated Cell Adhesion: The Extracellular Face," <u>The Journal of Biological Chemistry</u> , 269(41):25235-25238 (1994).
mH	Madden et al., "A Peptide Derived from Neutrophil Inhibitory Factor (NIF) Blocks Neutrophil Adherence to Endothelial Cells," <u>Inflammation Research</u> , 46(6):216-223 (1997).
mH	Matsuo et al., "Role of Neutrophils in Radical Production During Ischemia and Reperfusion of the Rat Brain: Effect of Neutrophil Depletion on Extracellular Ascorbyl Radical Formation," <u>Journal of Cerebral Blood Flow and Metabolism</u> , 15(6):941-947 (1995).
mH	McCarthy et al., "Laminin and Fibronectin Promote the Haptotactic Migration of B16 Mouse Melanoma Cells In Vitro," <u>The Journal of Cell Biology</u> , 98(4):1474-1480 (1984).
mH	McCarthy et al., "The Role of Cell Adhesion Proteins - Laminin and Fibronectin - in the Movement of Malignant and Metastatic Cells," <u>Cancer and Metastasis Reviews</u> , 4(2):125-152 (1985).
mH	McCarthy et al., "Human Fibronectin Contains Distinct Adhesion- and Motility-promoting Domains for Metastatic Melanoma Cells," <u>The Journal of Cell Biology</u> , 102(1):179-188 (1986).
mH	McCarthy et al., "Metastasis Inhibition of Different Tumor Types by Purified Laminin Fragments and a Heparin-Binding Fragment of Fibronectin," <u>Journal of the National Cancer Institute</u> , 80(2):108-116 (1988).
mH	McCarthy et al., "Localization and Chemical Synthesis of Fibronectin Peptides with Melanoma Adhesion and Heparin Binding Activities," <u>Biochemistry</u> , 27(4):1380-1388 (1988).
mH	McCarthy et al., "RGD-independent Cell Adhesion to the Carboxy-terminal Heparin-binding Fragment of Fibronectin Involves Heparin-dependent and -independent Activities," <u>The Journal of Cell Biology</u> , 110(3):777-787 (1990).

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m H	McCarthy et al., "Tumor Cell Adhesive Mechanisms and Their Relationship to Metastasis," <u>Seminars in Cancer Biology</u> , <u>2</u> (3):155-167 (1991).
m H	McCartney-Francis et al., "Autoimmune Sjögren's-Like Lesions in Salivary Glands of TGF- β 1-Deficient Mice Are Inhibited by Adhesion-Blocking Peptides," <u>The Journal of Immunology</u> , <u>157</u> (3):1306-1312 (1996).
m H	McCarthy et al., "Human monocyte binding to fibronectin enhances IFN-gamma-induced early signaling events," <u>The Journal of Immunology</u> , <u>159</u> (5):2424-30 (1997).
m H	McCartney-Francis et al., "Lacrimal Gland Inflammation Is Responsible for Ocular Pathology in TGF- β 1 Null Mice," <u>American Journal of Pathology</u> , <u>151</u> (5):1281-1288 (1997).
m H	Mileski et al., "Streptococcus Pneumoniae-Stimulated Macrophages Induce Neutrophils to Emigrate by a CD18-Independent Mechanism of Adherence," <u>Circulatory Shock</u> , <u>31</u> (3):259-267 (1990).
m H	Mileski et al., "Inhibition of Leukocyte-Endothelial Adherence following Thermal Injury," <u>Journal of Surgical Research</u> , <u>52</u> (4):334-339 (1992).
m H	Mileski et al., "The Accuracy of Burn Wound Assessment by Laser Doppler Flowmetry is Improved by Serial Measurements," Abstract 31, <u>31st Annual Meeting, American Burn Association</u> , March 24-27, Lake Buena Vista, FL, (March, 1999).
m H	Mohri, "Interaction of Fibronectin With Integrin Receptors: Evidence by Use of Synthetic Peptides," <u>Peptides</u> , <u>18</u> (6):899-907 (1997).
m H	Mooradian et al., "Characterization of FN-C/H-V, a Novel Synthetic Peptide From Fibronectin That Promotes Rabbit Corneal Epithelial Cell Adhesion, Spreading, and Motility," <u>Investigative Ophthalmology & Visual Science</u> , <u>34</u> (1):153-164 (1993).
m H	Moyle et al., "A Hookworm Glycoprotein That Inhibits Neutrophil Function Is a Ligand of the Integrin CD11b/CD18," <u>The Journal of Biological Chemistry</u> , <u>269</u> (13):10008-10015 (1994).
m H	Norgard-Sumnicht et al., "Calcium-Dependent Heparin-Like Ligands for L-Selectin in Nonlymphoid Endothelial Cells," <u>Science</u> , <u>261</u> (5120):480-483 (1993).

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m+t	Nwariaku et al., "Inhibition of Selectin- and Integrin-Mediated Inflammatory Response after Burn Injury" <u>Journal of Surgical Research</u> , <u>63</u> (1):355-358 (1996).
m+t	O'Toole et al., "Regulation of Integrin Affinity States through an NPXY Motif in the β Subunit Cytoplasmic Domain," <u>The Journal of Biological Chemistry</u> , <u>270</u> (15):8553-8558 (1995).
m+t	Parker et al., "New Hydrophilicity Scale Derived from High-Performance Liquid Chromatography Peptide Retention Data: Correlation of Predicted Surface Residues with Antigenicity and X-ray-Derived Accessible Sites," <u>Biochemistry</u> , <u>25</u> (19):5425-5432 (1986).
m+t	Prosper et al., "Mobilization and Homing of Peripheral Blood Progenitors Is Related to Reversible Downregulation of $\alpha 4\beta 1$ Integrin Expression and Function," <u>The Journal of Clinical Investigation</u> , <u>101</u> (11):2456-2467 (1998).
m+t	Pujades et al., "Defining Extracellular Integrin α -Chain sites That Affect Cell Adhesion and Adhesion Strengthening without Altering Soluble Ligand Binding," <u>Molecular Biology of the Cell</u> , <u>8</u> (12):2647-2657 (1997).
m+t	Radzicka et al., "Comparing the Polarities of the Amino Acids: Side-Chain Distribution Coefficients between the Vapor Phase, Cyclohexane, 1-Octanol, and Neutral Aqueous Solution," <u>Biochemistry</u> , <u>27</u> (5):1664-1670 (1988).
m+t	Ruoslahti, "Integrins," <u>The Journal of Clinical Investigation</u> , <u>87</u> (1):1-5 (1991).
m+t	Scallan et al., "Primary Structure and Functional Activity of a Phosphatidylinositol-Glycan-Specific Phospholipase D," <u>Science</u> , <u>252</u> (5004):446-448 (1991).
m+t	Seki et al., "Quantitative Analysis of Digestion Resistant ACE Inhibitory Dipeptides by Small Intestinal Mucosa," <u>Journal of Japanese Society of Food Science and Technology</u> , <u>43</u> (8):967-969, Japanese language article with English language abstract (1996).
m+t	Springer, "Adhesion Receptors of the Immune System," <u>Nature</u> , <u>346</u> (6283):425-434 (1990).
m+t	Springer, "Folding of the N-terminal, Ligand-binding Region of Integrin α -Subunits into a β -propeller Domain," <u>Proceedings of the National Academy of Sciences USA</u> , <u>94</u> (1):65-72 (1997).

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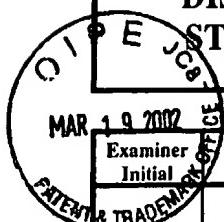
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MH	Takada et al., "Identification of a Regulatory Region of Integrin β_1 Subunit Using Activating and Inhibiting Antibodies," <u>The Journal of Biological Chemistry</u> , 268(23):17597-17601 (1993).
MH	Takada et al., "Structural Basis of Integrin-Mediated Signal Transduction," <u>Matrix Biology</u> , 16(4):143-151 (1997).
MH	Tuckwell et al., "A Secondary Structure Model of the Integrin α Subunit N-Terminal Domain Based on Analysis of Multiple Alignments," <u>Cell Adhesion and Communication</u> , 2(5):385-402 (1994).
MH	Wahl et al., "Synthetic Fibronectin Peptides Suppress Arthritis in Rats by Interrupting Leukocyte Adhesion and Recruitment," <u>The Journal of Clinical Investigation</u> , 94(2):655-662 (1994).
MH	Weiss, "Tissue Destruction by Neutrophils," <u>The New England Journal of Medicine</u> , 320(6):365-376 (1989).
MH	Wilke et al., "Human Keratinocytes Adhere to and Spread on Synthetic Peptide FN-C/H-V Derived from Fibronectin," <u>The Journal of Investigative Dermatology</u> , 101(1):43-48 (1993).
MH	Woods et al., "A Synthetic Peptide from the COOH-Terminal Heparin-binding Domain of Fibronectin Promotes Focal Adhesion Formation," <u>Molecular Biology of the Cell</u> , 4(6):605-613 (1993).
MH	Xiong et al., "Crystal Structure of the Extracellular Segment of Integrin $\alpha V\beta 3$," <u>Science</u> , 294(5541):339-45 (2001).
MH	Yanaka et al., "Synthetic Fibronectin Peptides and Ischemic Brain Injury after Transient Middle Cerebral Artery Occlusion in Rats," <u>Journal of Neurosurgery</u> , 85(1):125-130 (1996).
MH	Yanaka et al., "Neuronal Protection from Cerebral Ischemia by Synthetic Fibronectin Peptides to Leukocyte Adhesion Molecules," <u>Journal of Cerebral Blood Flow and Metabolism</u> , 16(6):1120-1125 (1996).
MH	Yanaka et al., "Antagonism of Leukocyte Adherence by Synthetic Fibronectin Peptide V in a Rat Model of Transient Focal Cerebral Ischemia," <u>Neurosurgery</u> , 40(3):557-563 (1997).

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